

**To:** Brad Adams[badams@sescogroup.com]  
**Cc:** Bill Pickard[bpickard@sescogroup.com]; Brent Graves[bgraves@sescogroup.com]; Lam, Shelly[lam.shelly@epa.gov]  
**From:** Lam, Shelly  
**Sent:** Thur 4/10/2014 5:58:30 PM  
**Subject:** RE: Kokomo Dump Site - Soil Analysis

Your proposal to sample surface and subsurface soil for RCRA 8 metals, SVOCs, VOCs, PCBs & TCDD is acceptable. I think you should also add hexavalent chromium to the target analyte list. We found elevated levels of total chrome (although below screening levels) during the site assessment at the Kokomo Dump Site and found high concentrations of hex chrome at the northern adjoining property. However, if you want to discuss please let me know. Also please update and resubmit the work plan.

Shelly Lam, LPG

Federal On-Scene Coordinator

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**From:** Brad Adams [mailto:badams@sescogroup.com]  
**Sent:** Thursday, April 10, 2014 11:36 AM  
**To:** Lam, Shelly  
**Cc:** Bill Pickard; Brent Graves  
**Subject:** Kokomo Dump Site - Soil Analysis

Hi Shelly,

We are in the process of ordering sample containers for our surface and subsurface soil sampling next week. We discovered some conflicting information in the text of the approved work plan

and Table 8, which specifies the sampling parameters. In order to make sure that we are sampling for all appropriate constituents, we wanted to run it by you. I'll summarize the information below.

### **Surface Sampling**

· The text indicates that we will analyze for VOCs, RCRA 8 metals, TCLP metals, PCBs and TCDD (dioxins).

· Table 8 indicates that we will analyze for SVOCs, RCRA 8 metals, PCBs and TCDD

### **Subsurface Sampling**

The text refers to Table 9 for the sampling parameters.

· RCRA 8 metals, SVOCs, VOCs, PCBs & TCDD

We think it is appropriate to analyze the surface and subsurface samples for the RCRA 8 metals, SVOCs, VOCs, PCBs & TCDD. We feel that TCLP metals in surface samples are unnecessary and would apply in a waste disposal scenario. Thanks for your time and assistance.

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